

CLAIMS

1. A tank for a heat exchanger, manufactured through extrusion molding with the inner space thereof divided into a plurality of chambers lying parallel to one another along a ventilation direction with a partition portion ranging along a direction in which heat exchanging tubes are layered,
a communication passage communicating between said chambers is formed at said partition portion.
2. A tank for a heat exchanger according to claim 1,
wherein said communication passage is formed by punching a hole at said partition portion.
3. A tank for a heat exchanger according to claim 1 or claim 2,
wherein the wall thickness of said partition portion is equal to or greater than 0.4 mm and equal to or less than 1.65 mm.
4. A tank for a heat exchanger according to claim 1, claim 2 or claim 3,
the wall thickness of a perimeter portion of said tank is equal to or greater than the wall thickness of said partition portion.